



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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MS Fee Amendment
The Assistant Commissioner for Patents
Post Office Box 1450
Alexandria, Va 22313-1450


Inventor Michael C. Sorrells declares that:

1. Prior to July 31, 2002, I had invented and reduced to practice the chassis fairing latch described and claimed in U.S. Patent Application Serial No. 10/619,407.
2. Attached as exhibits A and B are drawing prints for a chassis fairing latch rotatable handle and latching pin guide mechanism (with release dates redacted) that were created prior to July 31, 2002. Exhibit A shows the rotatable handle that defines a plane of rotation when rotated about an axis of rotation (the axis of rotation indicated as the arrow marked "A"). Exhibit B shows a base part or housing having a latching pin guide (the curved slot) that engages and guides the latching pin along the central axis in response to rotation of the handle.

3. Attached as Exhibit C is an assembly drawing of a chassis fairing with a latch in accordance with the invention. This drawing was created prior to July 31, 2002. The dates and company part numbers have been redacted. The hand-written numbers correspond to those in the application drawings and indicate the handle 12, housing 25, and retaining pin 15. The handle and housing are the same as those shown in Exhibits A and B. This assembly drawing corresponds to a working prototype of the fairing latch that was built and made operable before July 31, 2002.

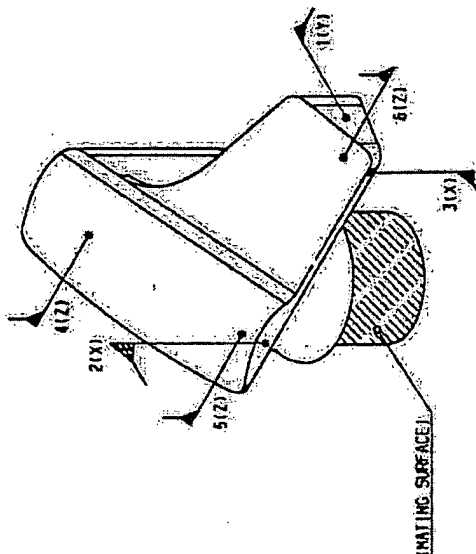
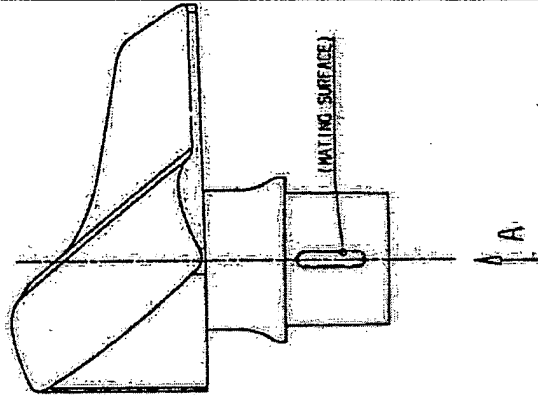
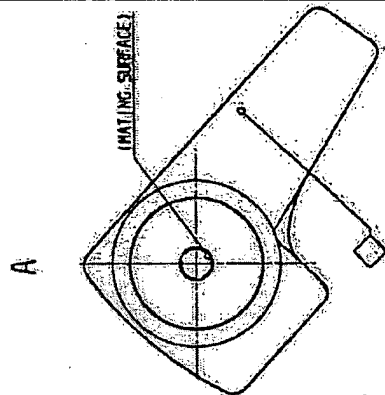
4. I hereby declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that theses statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application, any patent issuing thereon, or any patent to which this Declaration is directed.

2005-01-31
Date


Michael C. Sorrells

POINT NO.	X	Y	Z	SIZE MASTER / LOC. SURFACE / NOTE
1(1)	2500.00	-1045.62	745.00	
2(1)	2509.94	-1130.00	736.00	
3(1)	2513.70	-1095.00	736.00	
4(2)	2464.59	-1130.00	700.00	
5(2)	2506.78	-1130.00	745.00	
6(2)	2507.42	-1055.00	745.00	

Best Available Copy



SYMBOLS, DESIGNATIONS AND GENERAL DRAWING METHODS
STD 5023.501

BASIC DIMENSION VARIABLE THROUGHOUT
T 10.5

ALL COORDINATE INDICATIONS ARE
VALID FOR CAB WITH INDEX C

MARKED ACC TO
STD 5051.15, NET 1.2-2-4.1
STD 5052.41

INTERPRETATION OF TOLERANCES STD 5065.1
TOLERANCES UNLESS OTHERWISE STATED

SURFACES
MATING SURFACES
[] XYZ [X]
[] XYZ [X]

(BURRS: STD 5080.341

DIGITAL SHAPE MODEL IS BASIS WHERE
DIMENSIONS ARE OMITTED STD 5027.3

CONSEQUENCE CLASS (4) APPLIES TO ALL PROPERTIES NOT MARKED

CAD DOCUMENT
TYPE CATIA MODEL/DRAW: CAT: 20446080.04

INCLUDING PARTS

RIGHT-THRU DEPOSITIVE	
LEFT-THRU DEPOSITIVE	

MAIN INFORMATION OF PART IN KOLAPART VERSION REPORT

SCALE 1:1

VOLVO Volvo Truck Corporation		PART NO. 04 REV. 04	
HANDLE CHASSIS FAIRING		DRAWING NO. 04	

RELEASED	
SEE OUR IN COLAPART VERSION REPORT	
UNIFIED MODEL	

 210 551 L 157 107 1 7 0 0 0
 519 2012 41
 000000 000 10

with a threshold for α that is 10% lower in those regions.

1. Procedural Training (Holtzman, 1970)

100-442868-121

IN THE DISTRICT COURT OF THE UNITED STATES FOR THE DISTRICT OF COLUMBIA

RESEARCHERS BELIEVE COUNCIL SHOULD

Figure 1

NOTES

It then also called for another 100,000 troops to be sent to the region.

154 709 031
153 709 032

CONFIDENTIAL CLASS (C) - SUBJECTS TO ALL APPLICABLE LAWS AND REGULATIONS

THE CAT IS A MEMBER OF THE CAT FAMILIES, AS

STREET ADDRESS:

NAME _____ **DATE** _____

SUBJECT _____

948 117

陳子昂

VOLVO

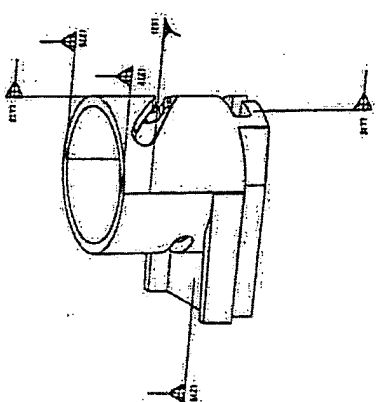
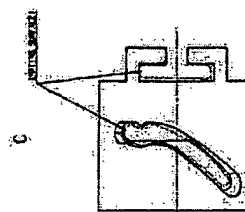
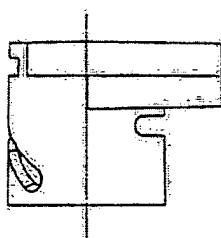
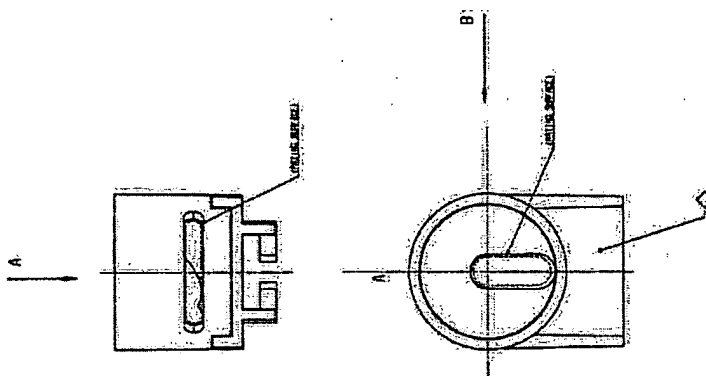
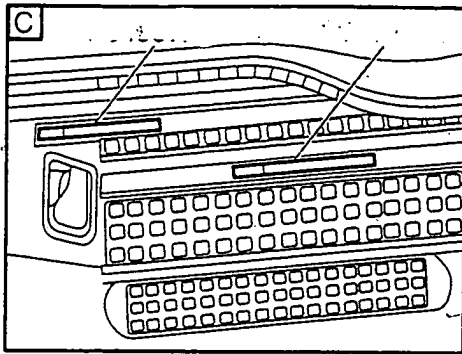
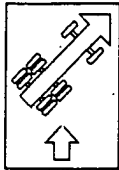
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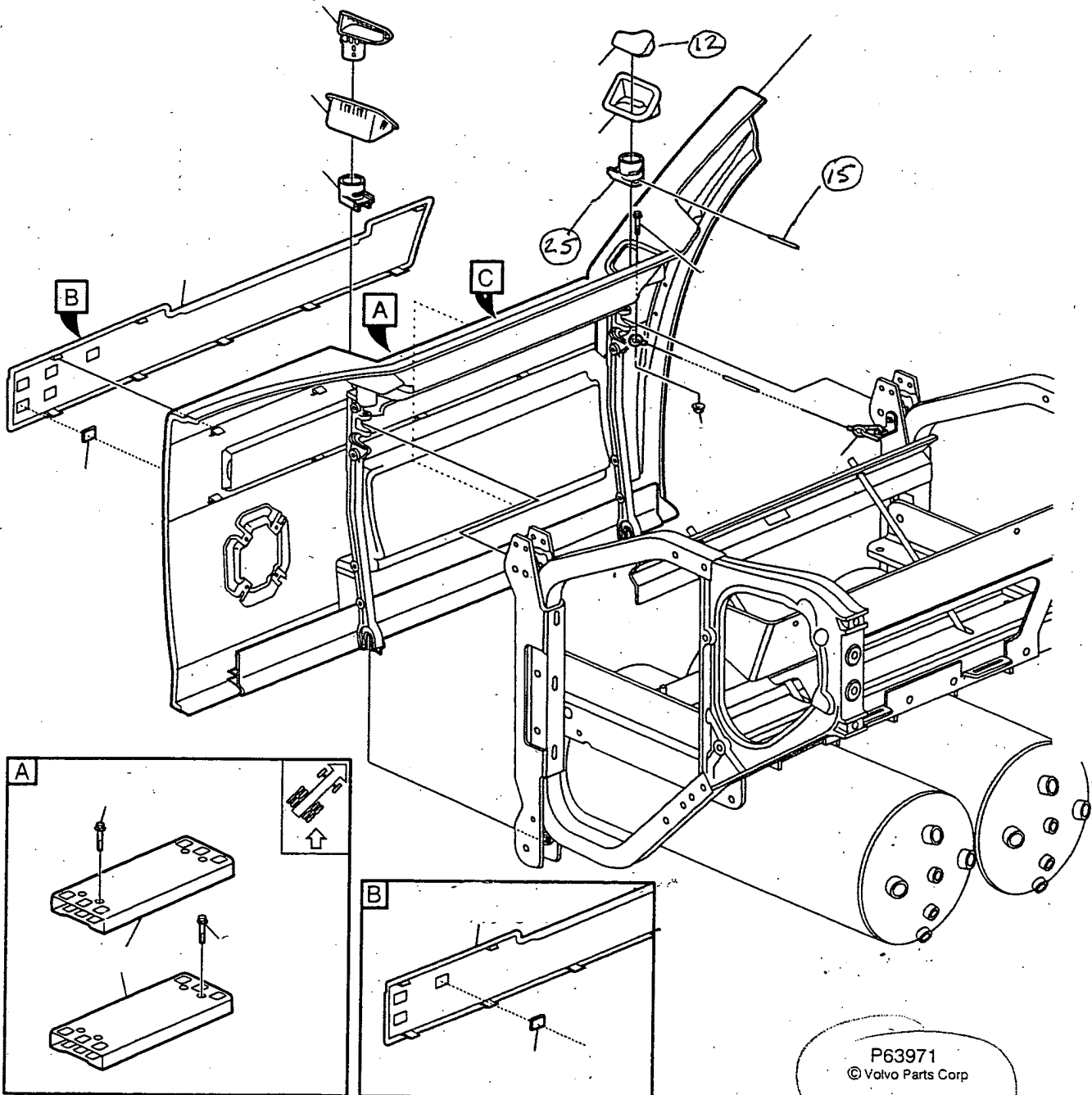
EXHIBIT C

VOLVO Project: XXXXXXXXXX	Function FAIRING Variant XXXXXXXXXX	Function Group 8915 Date XXXXXXXXXX
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COMPANY
CLASSIFIED

Best Available Copy



P63971
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